Notice of Allowability	Application No.	Applicant(s)
	09/991,388	HONG, CUC
	Examiner	Art Unit
	Ming-Hun Liu	2675
The MAILING DATE of this communication appear All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT R of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in or other appropriate commits IGHTS. This application is	n this application. If not included unication will be mailed in due course. THIS
1. This communication is responsive to Appeal Brief 8/26/04.		
2. The allowed claim(s) is/are <u>1-22</u> .		•
3. \boxtimes The drawings filed on <u>15 November 2001</u> are accepted by	the Examiner.	
4.		
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☐ Interview S Paper No. 7. ☒ Examiner's	oformal Patent Application (PTO-152) cummary (PTO-413), /Mail Date Amendment/Comment Statement of Reasons for Allowance

EXAMINER'S AMENDMENT

1. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Vaughn North on Friday March 4th, 2005.

The application has been amended as follows: In independent claims 1 and 8 after "viewing mode", "wherein images from the digital memory storage devices are displayed."

Claim 1 (examiner's amendment): A container configured to electronically display images and simulate a photo album storage device, comprising:

a portable storage housing having a bottom and a plurality of upwardly extending sides, the upwardly extending sides defining at least one storage cavity portion within the storage housing, the at least one storage cavity portion being configured to concurrently store a plurality of removable digital memory storage devices; a display cover coupled to the storage housing, the cover including a visual display device and being configured for open and closed positions to directly cover the storage cavity portion of the storage housing when in a closed, storage mode and to directly expose the storage cavity and allow access to the plurality of removable digital memory storage devices and directly expose the visual display device at a viewing position when in an open, viewing mode, wherein images from the digital memory storage devices are

Art Unit: 2675

displayed; and an electronic processing device, separate from the storage cavity portion and coupled to the storage housing and the visual display device, the processing device being configured to accept at least one of the plurality of removable memory storage devices and to process and display digital image data contained on the storage device.

Claim 8 (examiner's amendment): A container configured to electronically display images and simulate a photo album storage device, comprising:

a portable storage housing having a bottom and a plurality of upwardly extending sides, the upwardly extending sides defining at least one storage cavity portion within the storage housing, a plurality of storage compartments contained within the storage cavity portion, the storage compartments being configured to concurrently store a plurality of removable digital memory storage devices; a display cover coupled to the storage housing, the display cover including a visual display device for displaying digital images and being configured for open and closed positions to directly cover the storage cavity portion of the storage housing when in a closed, storage mode and to directly expose the storage cavity and allow access to the plurality of removable digital memory storage devices and directly expose the visual display device at a viewing position when in an open, viewing mode, wherein images from the digital memory storage devices are displayed; a electronic processing device, coupled to the storage housing and the visual display device, the processing device being configured to accept at least one of the plurality of removable memory storage devices and to process and display digital image data stored on the memory storage devices; a navigation data entry interface and navigation control circuitry, each operatively coupled to the processing device to enable an operator to manipulate

Art Unit: 2675

the digital images stored on the at least one removable memory storage device contained in the processing device.

2. The following is an examiner's statement of reasons for allowance: The examiner agrees with the arguments outlined by the applicant as presented in the appeal brief. To better differentiate the claimed invention from the cited references, the examiner and the applicant agreed to further limit the claim by adding the limitation of wherein images from the digital memory storage devices are displayed to the definition of viewing mode.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Ming-Hun Liu whose telephone number is (571)272-7770. The examiner can normally be reached on Mon-Fri.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Sumati Lefkowitz can be reached on 571-272-3638. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Application/Control Number: 09/991,388

Art Unit: 2675

Page 5

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications

may be obtained from either Private PAIR or Public PAIR. Status information for unpublished

applications is available through Private PAIR only. For more information about the PAIR

system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR

system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Ming-Hun Liu

PRIMARY EXAMINED